EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3281	"audit trail" and transaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 13:36
S2	1203	"audit trail" same transaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 15:48
S3	312	S2 and telecommunication	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:05
S4	110	S3 and (transaction with identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:05
S5	34	S4 and (audit with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:15
S6	2	S5 and multiple with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:07
S7	32	S5 not S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:30
S8	56	Ginter-Karl-L.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:35

EAST Search History

S10	192	(creat$3 or generat$3) with audit with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:37
S11	192	S10 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:37
S12	81	S11 and (transaction or business) with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:40
S13	80	S12 and (time or interval)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:40
S14	18	S13 and (transaction with identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:45
S15	1268	sprint.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:45
S16	14	S15 and audit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:50
S17	0	S15 and audit with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:50

EAST Search History

S18	36	S15 and transaction with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:51
S19	2	S18 and (business with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:52
S20	783	(transaction with table) and (business with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:52
S21	218	S20 and audit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:53
S22	190	S21 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:53
S23	50	S22 and transaction with identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:53
S24	33	S23 and (first or second) with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 17:01
S25	56	Ginter-Karl-L.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 17:12

S26	783	(transaction with table) and (business with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 17:12
S27	218	S26 and audit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 17:12
S28	190	S27 not S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 17:12
S29	50	S28 and transaction with identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 17:12
S30	33	S29 and (first or second) with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 17:12
S31	15	S30 and (audit with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 19:14
S32	170	"switch transaction"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 19:14
S33	106	S32 and (track$3 monitor$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 19:14

EAST Search History

S34	24	S33 and audit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 19:28
S35	1342	(creat$3 or generat$3) with "audit trail"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 19:28
S36	20	S35 and "audit table"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/25 19:29
S37	7890	(stor$3 with separat$3 with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 13:36
S38	112	S37 and (business with table) and transaction with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 13:39
S39	0	S38 and (increas$3 with communication with network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 13:37
S40	0	S38 and (increas$3 with communication same network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 13:37
S41	2	S38 and (increas$3 same communication same network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 13:37

S42	2	S37 and ("business table") and ("transaction table")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 14:53
S43	4	maintain$3 same (("business table") and ("transaction table"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 14:58
S44	7	maintain$3 with ("business table")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:22
S45	5828	(configuration with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:02
S46	1	S45 and ("business table" and "transaction table")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:23
S47	1	S46 and (updat$3 or manipulat$3 or manag$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:00
S48	44	S45 and (updat$3 or manipulat$3 or manag$5) with "transaction table"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:29
S49	0	S48 and (business with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:28

EAST Search History

S50	0	S48 and (transaction with independent with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:28
S51	1	S48 and (transaction with independent same table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:28
S52	30	S48 and (transaction with (status date))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:31
S53	31	S48 and (transaction with (status date stamp))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:32
S55	0	S53 and ((NPA with code) or (network with identifier) or (station with range) or trunk or (trunk with group))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 15:34
S56	647	(configuration with transaction with processing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:25
S57	173	S56 and table with transaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:02
S58	2	S57 and (updat$3 with "transaction table")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:04

S59	18	S57 and "transaction table"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:04
S60	19	S56 and ((NPA with code) or (switch with identifier) or ("trunk identifier") or "station ranges" or "point of presence identifier" or (network with address)) with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:30
S61	5	S60 and ((transaction with identifier) or ("time stamp") or "status identifier" or "request information") with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:39
S62	52	("audit trail" or jounal) with table same transaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:47
S63	29	S62 and (separat$3 with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:48
S64	13	S63 and (transaction with identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/20 18:48
S65	6385	configuration with transaction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 21:37
S66	1355	configuration with transaction same network	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 21:37

S67	69	S66 and table with (configuration with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 21:38
S68	2	S67 and table with transaction with status	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 21:54
S69	67	S67 not S68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 21:54
S70	0	S69 and table with ((NPA with code) or "network element identifier" or "station range" or "trunk")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 21:55
S71	1355	configuration with transaction same network	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:40
S72	69	S71 and table with (configuration with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:40
S73	2	S72 and table with transaction with status	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:42
S74	67	S72 not S73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:40

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S75	0	S72 and table with network with identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:43
S76	0	S74 and table with network with identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:44
S77	12	S74 and table with identifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 18:44
S78	26	"network configuration transaction"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:51
S79	22	S78 and table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:33
S80	0	"network configuration transaction" and telecommunication	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:51
S81	81	"configuration transaction" and telecommunication	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:51
S82	1	"configuration transaction" with telecommunication	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 19:51

S83	13869	telecommunication with switch	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 20:15
S84	402	S83 and transaction with switch	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 20:15
S85	7	S84 and (transaction with status) same table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 20:16

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	4825	(707/200-204).CCLS.	USPAT; USOCR	OR	OFF	2007/06/21 17:02
L11	40	10 and (switch with transaction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:02
L12	7	11 and maintain$3 with tables	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:11
L13	14	11 and (transaction with table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:12
L14	10	13 not 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 17:12

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Terms used: **telecommunication transaction transaction identifier table**

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Relevance scale ☐☐☐■■

1   The transport layer: tutorial and survey   ■
Sami Iren, Paul D. Amer, Phillip T. Conrad
December 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 4
Publisher: ACM Press

Full text available: 🗎 pdf(261.78 KB)   Additional Information: full citation, abstract, references, citings, index terms

Transport layer protocols provide for end-to-end communication between two or more hosts. This paper presents a tutorial on transport layer concepts and terminology, and a survey of transport layer services and protocols. The transport layer protocol TCP is used as a reference point, and compared and contrasted with nineteen other protocols designed over the past two decades. The service and protocol features of twelve of the most important protocols are summarized in both text and tables.< ...

Keywords: TCP/IP networks, congestion control, flow control, transport protocol, transport service

2   Analysis of locking behavior in three real database systems   ■
Vigyan Singhal, Alan Jay Smith
February 1997 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 6 Issue 1
Publisher: Springer-Verlag New York, Inc.
Full text available: 🗎 pdf(328.18 KB)   Additional Information: full citation, abstract, citings, index terms

Concurrency control is essential to the correct functioning of a database due to the need for correct, reproducible results. For this reason, and because concurrency control is a well-formulated problem, there has developed an enormous body of literature studying the performance of concurrency control algorithms. Most of this literature uses either analytic modeling or random number-driven simulation, and explicitly or implicitly makes certain assumptions about the behavior of transactions and t ...

Keywords: Concurrency control, Trace-driven simulation, Workload characterization

3   MELDing transactions and objects   ■
Steven S. Popovich, Gail E. Kaiser, Shyhtsun F. Wu

April 1991 **ACM SIGPLAN OOPS Messenger , Proceedings of the workshop on Object-based concurrent programming OOPSLA/ECOOP '90**, Volume 2 Issue 2
Publisher: ACM Press
Full text available: pdf(348.23 KB)   Additional Information: full citation, abstract, index terms

> MELD is an experimental object system under development at Columbia University. The object-oriented programming language supports classes, strong typing of instance variables, active values, multiple inheritance, and separate compilation of modular units called *features* that bundle together related classes and objects. These facilities were developed for an early version of MELD [3, 4], without persistence, concurrency or distribution.

4   A parameterised algorithm for mining association rules
Nuansri Denwattana, Janusz R Getta
January 2001 **Proceedings of the 12th Australasian database conference ADC '01**
Publisher: IEEE Computer Society
Full text available: pdf(652.94 KB)
                          Additional Information: full citation, abstract, references, index terms
                    Publisher Site

> A central part of many algorithms for mining association rules in large data sets is a procedure that finds so called frequent itemsets. This paper proposes a new approach to finding frequent itemsets. The approach reduces a number of passes through an input data set and generalises a number of strategies proposed so far. The idea is to analyse a variable number n of itemset lattice levels in p scans through an input data set. It is shown that for certain values of parameters (n,p) this method p ...
>
> **Keywords**: algorithms, association rules, data mining, frequent itemsets

5   A localized algorithm for parallel association mining
Mohammed Javeed Zaki, Srinivasan Parthasarathy, Wei Li
June 1997 **Proceedings of the ninth annual ACM symposium on Parallel algorithms and architectures SPAA '97**
Publisher: ACM Press
Full text available: pdf(1.56 MB)   Additional Information: full citation, references, citings, index terms

6   GIP: an infrastructure for mobile intranets deployment
Constantinos F. Grecas, Sotirios I. Maniatis, Iakovos S. Venieris
July 2003 **Wireless Networks**, Volume 9 Issue 4
Publisher: Kluwer Academic Publishers
Full text available: pdf(729.68 KB)   Additional Information: full citation, abstract, references, index terms

> The GPRS and UMTS specifications define the procedures supporting the mobility and the data sessions of a mobile user moving within the area of the corresponding PLMNs. For the case, though, of mobile users working in group, using a PLMN infrastructure, the aforementioned networks foresee no special treatment. However, services tightly related to a specific geographic area, like for example security or surveillance services, could be implemented by a group of collaborating Mobile Nodes forming a ...
>
> **Keywords**: GPRS, UMTS, mobile intranets

7   GIP: an infrastructure for mobile intranets development
Constantinos F. Grecas, Sotirios I. Maniatis, Iakovos S. Venieris

July 2001 **Proceedings of the first workshop on Wireless mobile internet WMI '01**
Publisher: ACM Press

Full text available: pdf(566.62 KB)   Additional Information: full citation, abstract, references, citings, index terms

The GPRS and UMTS specifications define the procedures supporting the mobility and the data sessions of a mobile user moving within the area of the corresponding PLMNs. For the case, though, of mobile users working in group, using a PLMN infrastructure, the aforementioned networks foresee no special treatment. However, services tightly related to a specific geographic area, like for example security or surveillance services, could be implemented by a group of collaborating Mobile Nodes f ...

Keywords: GPRS, UMTS, mobile intranet

8 A service management framework for M-commerce applications
Gary Shih, Simon S. Y. Shim
June 2002 **Mobile Networks and Applications**, Volume 7 Issue 3
Publisher: Kluwer Academic Publishers

Full text available: pdf(650.12 KB)   Additional Information: full citation, abstract, references, citings, index terms

Mobile commerce (m-commerce) refers to an ability to conduct wireless commerce transactions using mobile applications in mobile devices. M-commerce applications can range from as simple as an address book synchronization to as complicated as credit card transactions. M-commerce is expected to grow dramatically in the near future supporting simple to complex commerce transactions. Even though the Wireless Application Protocol (WAP) is designed to facilitate the development of wireless application ...

Keywords: JINI, WAP, m-commerce, management, mobile devices

9 Kerberos assisted Authentication in Mobile Ad-hoc Networks
Asad Amir Pirzada, Chris McDonald
January 2004 **Proceedings of the 27th Australasian conference on Computer science - Volume 26 ACSC '04**
Publisher: Australian Computer Society, Inc.

Full text available: pdf(94.96 KB)   Additional Information: full citation, abstract, references, citings, index terms

An ad-hoc network comprises mobile nodes that cooperate with each other using wireless connections to route both data and control packets within the network. As the low transmission power of each node limits its communication range, the nodes must assist and trust each other in forwarding packets from one node to another. However, this implied trust relationship can be threatened by malicious nodes that may fabricate, modify or disrupt the orderly exchange of packets. Security demands that all p ...

Keywords: ad-hoc, authentication, networks, security

Results 1 - 9 of 9

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Your search for **+telecommunication +"transaction" +"table" +"configuration transaction"** did not return any results.

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- Enter your search terms in lower case with a space between the terms.

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   You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

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      museum +"natural history" dinosaur -Chicago

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Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

   You can also enter a full question or concept in plain language.

      where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **−** if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

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1 Communication Mechanisms for Parallel DSP Systems on a Chip   ▭
J. Williams, N. Heintze, B. Ackland
March 2002 **Proceedings of the conference on Design, automation and test in Europe DATE '02**
Publisher: IEEE Computer Society
Full text available: 🔨 pdf(72.31 KB)   Additional Information: full citation, abstract

> We consider the implication of deep sub-micron VLSItechnology on the design of communication frameworksfor parallel DSP systems-on-chip. We assert thatdistributed data transfer and control mechanisms arenecessary to manage many independent processingsubsystems and software tasks. An example of a parallelDSP architecture is given and used to demonstrate thesemechanisms at work. We show the similarity of thesemechanism and those used in large scale computingnetworks.

2 A fault-tolerant communication system for the B-Hive generalized hypercube   ▬
🔷 multiprocessor
B. D. Harry, R. A. Balla, D. P. Agrawal, T. K. Miller, E. F. Gehringer
January 1988 **Proceedings of the third conference on Hypercube concurrent computers and applications: Architecture, software, computer systems, and general issues - Volume 1**
Publisher: ACM Press

Full text available: 🔨 pdf(606.25 KB)   Additional Information: full citation, abstract, references, citings, index terms

> We describe the implementation of a communication system on the B-HIVE generalized hypercube. B-HIVE has 24 nodes connected in a 2 x 3 x 4 structure. Each node consists of two processors: an application processor (AP) and a communication processor (CP). The communication system runs solely on the CP and presents a simple DMA-like interface to user programs. A fault-tolerant communication system was developed for these reasons: (1) We desired a way to transmit messages reliably ov ...

3 Performance Evaluation of Packet Processing Architectures Using Multiclass   ▭
Queuing Networks
Soren Sonntag, Matthias Gries, Christian Sauer
April 2006 **Proceedings of the 39th annual Symposium on Simulation ANSS '06**
Publisher: IEEE Computer Society
Full text available: 🔨 pdf(281.59 KB)   Additional Information: full citation, abstract, index terms

Modern real-time systems consist of complex parallel and heterogeneous architectures. Early design decisions, such as the partitioning of functionality onto architecture building blocks and the choice of algorithms, have a large impact on the quality of the resulting platform. In order to support the designer during this concept phase we have developed our performance evaluation framework SystemQ. In this paper, we demonstrate why multiclass queuing networks as used by SystemQ are a natural abst ...

4   Inside simulation software: how it works and why it matters

Thomas J. Schriber, Daniel T. Brunner

November 1996 **Proceedings of the 28th conference on Winter simulation WSC '96**

Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(926.52 KB)   Additional Information: full citation, abstract, references, citings

This paper provides simulation practitioners and interested simulation consumers with a grounding in how discrete-event simulation software works. Topics include discrete-event systems and modeling; entities, resources and operations; simulation runs; entity states; entity lists; and entity-list management. The implementation of these generic ideas in SIMAN, ProModel, and GPSS/H is described. The paper concludes-with several examples of "why it matters" for modelers to know in fine detail how th ...

5   Inside simulation software: how it works and why it matters

Thomas J. Schriber, Daniel T. Brunner

December 1995 **Proceedings of the 27th conference on Winter simulation WSC '95**

Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(929.54 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper provides beginning and intermediate simulation practitioners and interested simulation consumers with a grounding in how discrete-event simulation software works. Topics include discrete-event systems and modeling; entities and resources; simulation runs; entity states; entity lists; and list management. The implementation of these generic ideas in SIMAN, ProModel, and GPSS/H is described. The paper concludes with several examples of "why it matters" for modelers to know in fine detai ...

6   Experience Using Multiprocessor Systems—A Status Report

Anita K. Jones, Peter Schwarz

June 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 2

Publisher: ACM Press

Full text available: pdf(4.48 MB)   Additional Information: full citation, references, citings, index terms

7   Inside simulation software: how it works and why it matters

Thomas J. Schriber, Daniel T. Brunner

December 1994 **Proceedings of the 26th conference on Winter simulation WSC '94**

Publisher: Society for Computer Simulation International

Full text available: pdf(1.18 MB)   Additional Information: full citation, references, citings, index terms

8   An efficient multiversion algorithm for secure servicing of transaction reads

Paul Ammann, Sushil Jajodia

November 1994 **Proceedings of the 2nd ACM Conference on Computer and communications security CCS '94**

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index

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We propose an efficient multiversion algorithm for servicing read requests in secure multilevel databases. Rather than keep an arbitrary number of versions of a datum, as standard multiversion algorithms do, the algorithm presented here maintains only a small fixed number of versions—up to three—for a modified datum. Each version corresponds to the state of the datum at the end of an externally defined version period. The algorithm avoids both covert channels and starvation of h ...

9 Performance prediction of parallel processing systems: the PAMELA methodology

Arjan J. C. van Gemund
August 1993 **Proceedings of the 7th international conference on Supercomputing ICS '93**
Publisher: ACM Press

Full text available: pdf(1.05 MB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we present a new methodology for the performance prediction of parallel programs on parallel platforms ranging from shared-memory to distributed-memory (vector) machines. The methodology comprises a procedural program and machine specification paradigm based on PAMELA (PerformAnce ModEling LAnguage), along with a performance calculus, called "serialization analysis". This calculus extends conventional parallel program analysis technology by explicitly accounting fo ...

10 An architecture for multi-user software development environments

Israel Z. Ben-Shaul, Gail E. Kaiser, George T. Heineman
November 1992 **ACM SIGSOFT Software Engineering Notes , Proceedings of the fifth ACM SIGSOFT symposium on Software development environments SDE 5**, Volume 17 Issue 5
Publisher: ACM Press

Full text available: pdf(1.27 MB)   Additional Information: full citation, abstract, references, citings, index terms

We present an architecture for multi-user software development environments, covering general, process-centered and rule-based MUSDEs. Our architecture is founded on componentization, with particular concern for the capability to replace the synchronization component–to allow experimentation with novel concurrency control mechanisms–with minimal effects on other components while still suporting integration. The architecture has been implemented for the MARVEL SDE.

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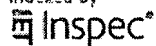**IET JNL**   IET Journal or Magazine

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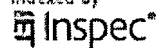|	
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